

Métodos interferométricos

Se extrae la fase de patrones de interferencia, se desenvuelve y luego se descompone en alguna base.

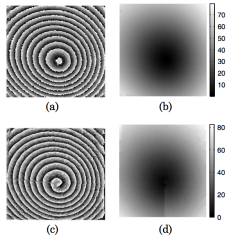


Fig. 4. (a) Traditional ESPI phase modulo 2π using four phase shifts. (b) Traditional ESPI phase unwrap. (c) Spiral ESPI phase modulo 2π using vortex operator. (d) Spiral ESPI phase unwrap.



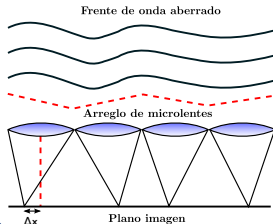
Electronic speckle pattern interferometry using vortex beams

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Métodos no interferométricos

Sensores Shack-Hartmann



Phase retrieval

